09727229 .10040T

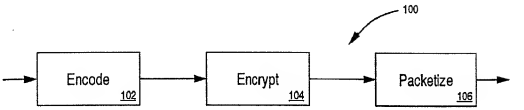

FIG. 1
(Prior Art)

09972229 .100902

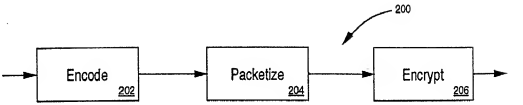

FIG. 2
(Prior Art)

TDHOOT 62227660

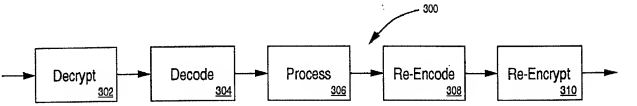

FIG. 3
(Prior Art)

TDHOOT "62222660

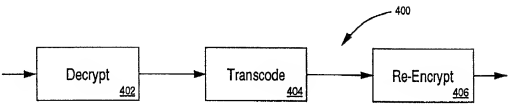

FIG. 4
(Prior Art)

TOHOOT:62227660

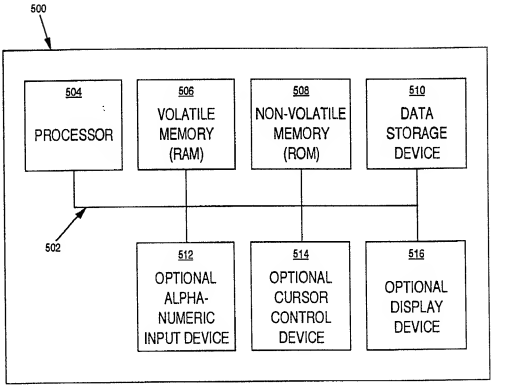

FIG. 5

EP 1 622 393 A2

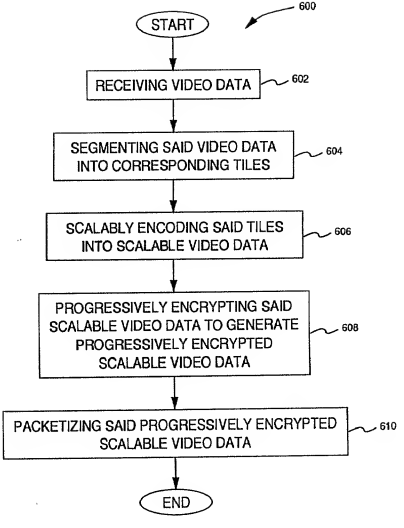

FIG. 6

T0h00T' 6282660

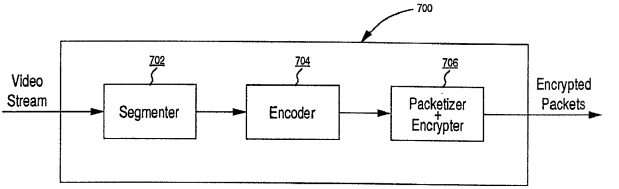

FIG. 7

TOHOOT'S8222660

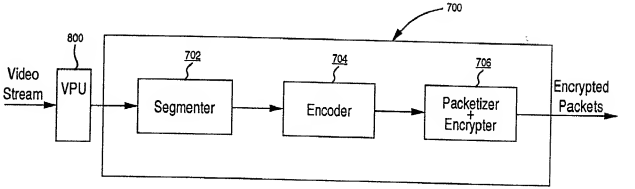

FIG. 8

TOKOOT"62222660

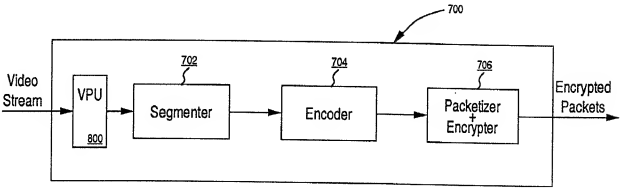

FIG. 9

TOHOKU 5222660

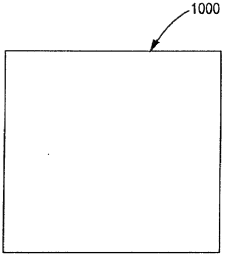

FIG. 10A

10/001,922 - 10/04/01

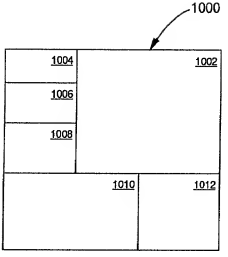

FIG. 10B

TOMOT-62224660

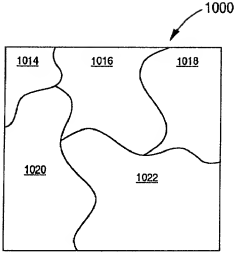

FIG. 10C

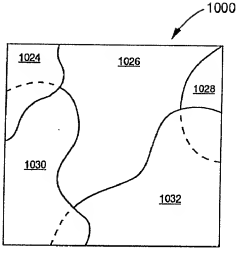

FIG. 10D

EP 1 622 390 A1

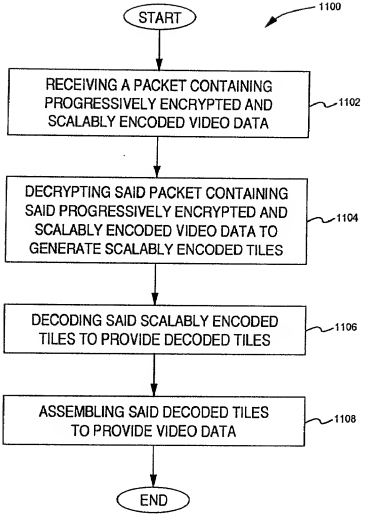

FIG. 11

09972229 .100401

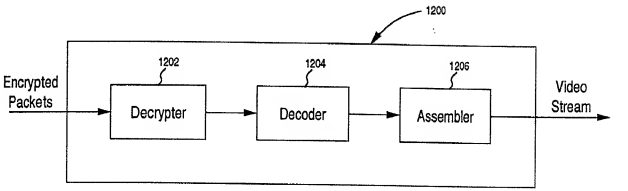

FIG. 12

TOHOOT "62224660

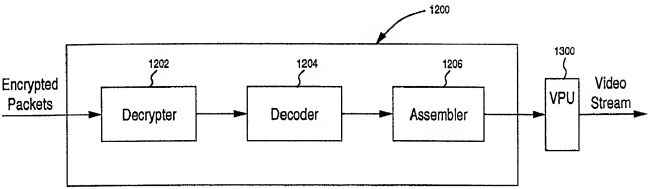

FIG. 13

TOHOOT*62227660

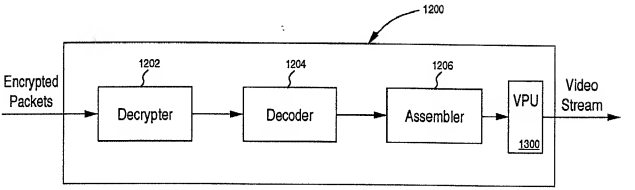

FIG. 14

TOHOOT'6282760

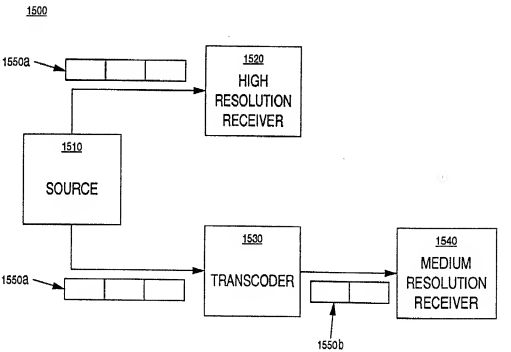

FIG. 15A

09722229 "10H01

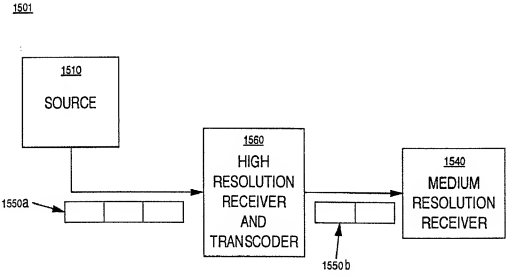

FIG. 15B

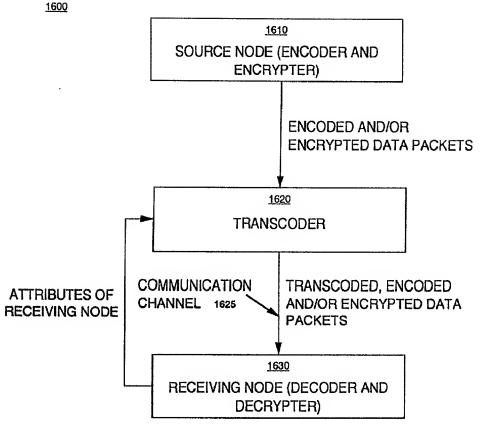
1600
1610
SOURCE NODE (ENCODER AND ENCRYPTER)
ENCODED AND/OR ENCRYPTED DATA PACKETS
1620
TRANSCODER
ATTRIBUTES OF RECEIVING NODE
COMMUNICATION CHANNEL 1625
TRANSCODED, ENCODED AND/OR ENCRYPTED DATA PACKETS
1630
RECEIVING NODE (DECODER AND DECRYPTER)

FIG. 16

10/801,622 03/16/2004

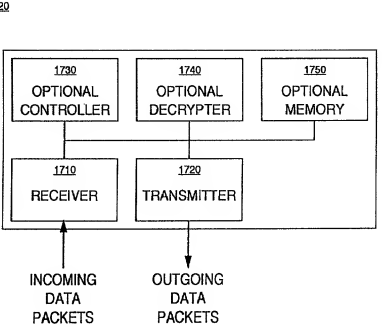

FIG. 17

09722229 .100401

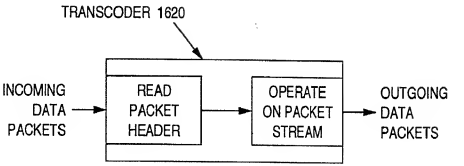

FIG. 18A

09972229 .100901

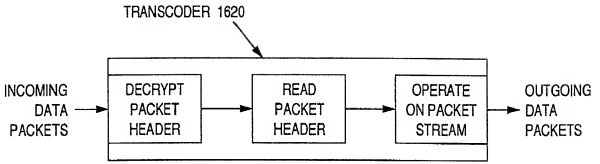

FIG. 18B

09972229 .100402

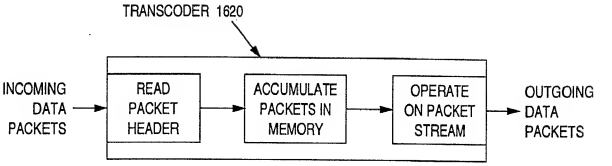

FIG. 18C

TOHOOT*62227660

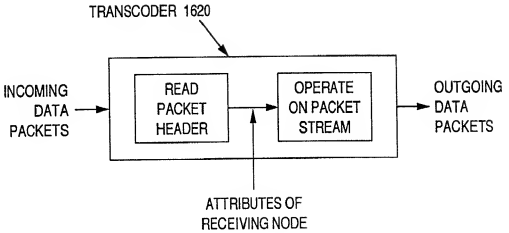

FIG. 18D

EXHIBIT 1001 - 622/660

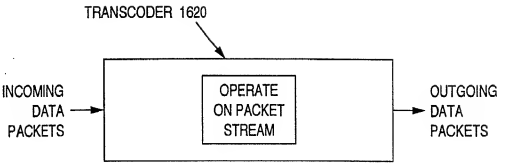

FIG. 18E

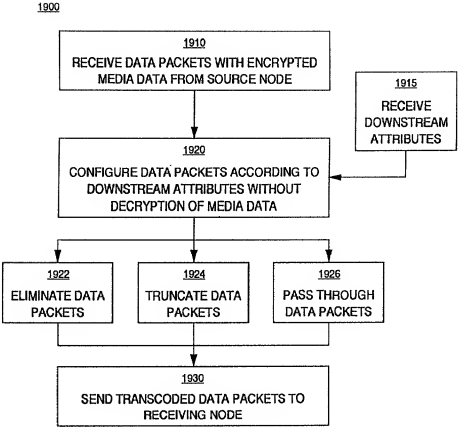
1900
1910
RECEIVE DATA PACKETS WITH ENCRYPTED MEDIA DATA FROM SOURCE NODE
1915
RECEIVE DOWNSTREAM ATTRIBUTES
1920
CONFIGURE DATA PACKETS ACCORDING TO DOWNSTREAM ATTRIBUTES WITHOUT DECRYPTION OF MEDIA DATA
1922
ELIMINATE DATA PACKETS
1924
TRUNCATE DATA PACKETS
1926
PASS THROUGH DATA PACKETS
1930
SEND TRANSCODED DATA PACKETS TO RECEIVING NODE

FIG. 19

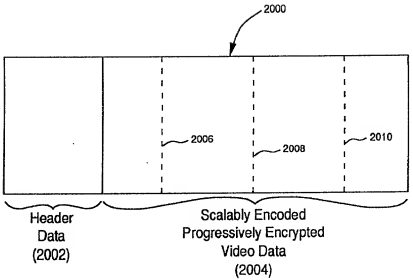
2000
2006
2008
2010
Header
Data
(2002)
Scalably Encoded
Progressively Encrypted
Video Data
(2004)

FIG. 20

10/01/2007 09:22:49

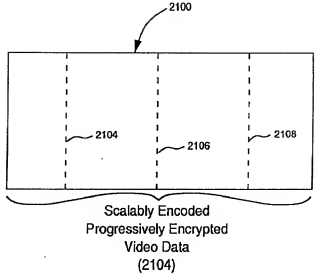

FIG. 21

TOHOOT'62227660

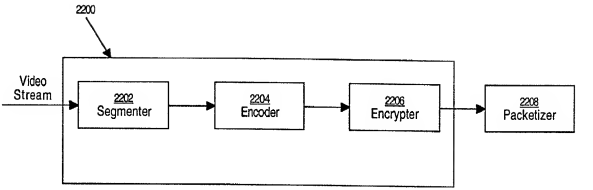

FIG. 22A

TOHOOT 62227660

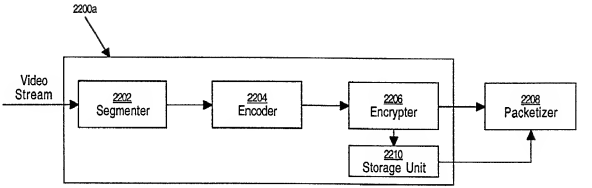

FIG. 22B

US 6222650 B1

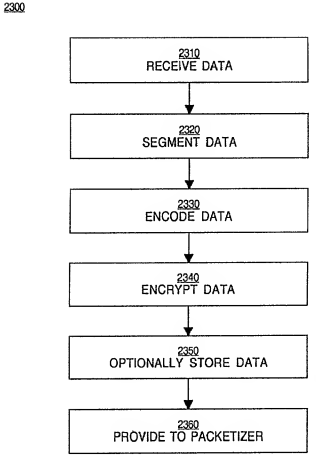

FIG. 23

EXHIBIT 6223,660

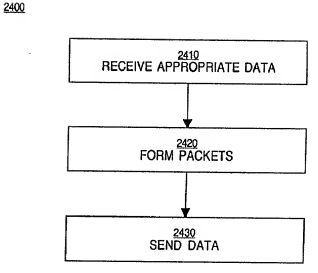

FIG. 24